



SCALARWORKS **NEW**

SKU	Designation	French Law	MSRP
SW310157	height 4 cm	Vente libre	480.00 € incl. tax
SW310170	height 4.3 cm	Vente libre	480.00 € incl. tax

Lightweight and rigid 34mm mount for LPVO optics. Supplied with a level drive tool for leveling the optic with the mount.

The **Scalarworks FUSE/03** is a 34mm one-piece mount designed to offer rigidity, lightness and ease of installation on **Picatinny** rail, ideal for LPVO and long-range optics.

- **Ring diameter:** 34 mm
- **Rail compatibility:** MIL-STD-1913 Picatinny
- **Tilt:** 0 MOA
- **Expansion compatibility:** KICK/06 (RMR), KICK/07 (ACRO)
- **Materials:** 7075-T6 Aluminum / 4140H Steel
- **Finish:** Type III Anodizing / Flash Nitride
- **Weight:** 151 to 157 g depending on the version
- **Origin:** United States

Box contents

- **Media:** Scalarworks® FUSE/03™
- **Screws:**
 - (12) #8-40 screw with nylon patch
- **Tools :**
 - Scalarworks® T15 Torx Bit
 - Scalarworks® T25 Torx Bit
 - Scalarworks® LevelDrive® Tool

A mount designed for modern 34mm lenses

The **Scalarworks FUSE/03** is designed for users of **34mm** optics, whether **LPVO** or high-magnification refractors. From the moment of installation, the simplicity of the bolt-on system is immediately apparent, combined with a rigidity that inspires immediate confidence.

LEVEL DRIVE adjustment tool

Each mount comes with its own level drive tool. This tool is installed in the one-piece mount to ensure perfect alignment between the scope and the mount. A bubble level is not required.

Two heights for customized ergonomics

Available in **1.57" (39 mm)** and **1.70" (43 mm)**, this mount allows you to precisely adjust the sight line to suit your setup and physique. In practice, this translates to improved posture and a more natural target acquisition.

Rigidity and high-end design

Machined from **7075-T6 aluminum** with **4140H steel** components, the **FUSE/03** offers excellent mechanical strength. **Type III** anodizing and **Flash Nitride** treatment ensure optimal durability, even under intensive conditions.

Scalable platform with 12 o'clock red dot

This setup allows you to add a **secondary red dot sight** at the **12 o'clock** position using **KICK** extensions. It is compatible with the **KICK/06** (RMR footprint) and the **KICK/07** (ACRO), offering an ideal solution for improving responsiveness without compromising the main configuration.

Universal compatibility

The **FUSE/03** is designed for **MIL-STD-1913 Picatinny** rails and is compatible with a wide range of platforms, including **B&T** models. It provides a reliable foundation for any performance-oriented setup.

FAQ

Which height should I choose between 1.57" and 1.70"?

The 1.57" height is more compact, while the 1.70" offers better comfort depending on your posture and equipment.

Can a secondary red dot be added?

Yes, via the **KICK/06** (RMR) and **KICK/07** (ACRO) extensions in the 12 o'clock position.

Is this assembly compatible with all rails?

It is compatible with MIL-STD-1913 Picatinny standard rails.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.